

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

- 1-9. (Canceled).
10. (New) A lighting device, comprising:
 - an organic electroluminescent device;
 - a substrate on which the organic electroluminescent device is formed, andhaving a first principal plane opposite to a second principal plane, the organic electroluminescent device formed on the second principal plane; and
 - a light-guide element having a reflector, only a first part of the first principal plane being overlapped by the light-guide element, the light emitted from the organic electroluminescent device entering an inside of the light-guide element through only a second part of the first principal plane of the substrate and the first part of the light-guide element, and the reflector reflecting a light incident into the light-guide element.
11. (New) The lighting device according to claim 10, a distance between the first principal plane and the second principal plane corresponding to a thickness of the substrate.
12. (New) The lighting device according to claim 10, the light-guide element having a surface facing to an end face side of the substrate.
13. (New) The lighting device according to claim 10, the light-guide element being thicker than that of the substrate.
14. (New) The lighting device according to claim 10, the organic electroluminescent including a pixel region formed of pixels for displaying information and an illuminator region for illuminating the light-guide element.
15. (New) The lighting device according to claim 14, the size of each organic electroluminescent in said pixel region is different from the one in said illuminator region.

16. (New) A lighting device, comprising:
- a light-emitting device;
 - a substrate, light emitted by the light-emitting device entering the substrate, the substrate having a first principal plane and a second principal plane opposite to the first principal plane; and
 - a light-guide element, the light emitted from the light-emitting device entering an inside of the light-guide element through a first part of the light-guide element from a second part of the first principal plane;
 - the second principal plane, partially overlapped by the light-guide element, and the first part of the light-guide element overlapping the second part of the first principal plane.
17. (New) The lighting device according to claim 16, a distance between the first principal plane and the second principal plane corresponding to a thickness of the substrate.
18. (New) The lighting device according to claim 16, the light-guide element having a surface facing to an end face side of the substrate.
19. (New) The lighting device according to claim 16, the light-guide element being thicker than that of the substrate.
20. (New) A lighting device, comprising:
- a light emitting device;
 - a substrate, a light emitted by the light-emitting device entering the substrate;
- and
- a light-guide element having a plurality of planes, the light emitted from the light-emitting device entering an inside of the light-guide element through at least two planes of the light-guide electric from a plurality of portions of the substrate.
21. (New) An electronic device, comprising:

a lighting device having:

a light-emitting device;

a substrate, a light emitted by the light-emitting device entering the substrate, the substrate having a first principal plane and a second principal plane opposite to the first principal plane;

a light-guide element, the light emitted from the light-emitting device entering an inside of the light-guide element through a first part of the light-guide element from a second part of the first principal plane, the second principal plane partially overlapped by the light-guide element, and the first part of the light-guide element overlapping the second part of the first principal plane; and

a display unit disposed above the substrate and illuminated by a light emitted from the first principal plane.

22. (New) The electronic device according to claim 21, a key input unit is formed in the light-guide element.

23. (New) The electronic device according to claim 21, the light-guide element and the display unit are disposed on the same surface of the substrate, not overlapping each other.